

In the Specification:

Please replace the paragraph beginning at page 8, line 20, with the following:

B¹ ¶FIG. 9 shows an example of the location and orientation of various genetic elements (SEQ ID NO:1) inserted into a phagemid (gene VIII) thus enabling a hybridization probe to be prepared from the replicable genetic package.¶

Please replace the paragraph beginning at page 8, line 23, with the following:

B² ¶FIGS 10A and 10B depict various biotinylation substrate sequences (SEQ ID NOS:2-5). FIG. 10A shows a 16-amino acid BirA biotinylation substrate sequence fused to the 5' end of the gene for the filamentous phage coat protein pVIII. FIG. 10B shows a 16-amino acid BirA substrate sequence inserted into the 3' end of gene 10B, the major coat protein of T7 phage.¶

Please replace the paragraph beginning at page 8, line 30, with the following:

B³ ¶FIG. 12 shows an example of the location and orientation of various genetic elements (SEQ ID NO:6) inserted into a T7 phage vector thus enabling a hybridization probe to be prepared from the replicable genetic package.¶

Please replace the paragraph beginning at page 48, line 4, with the following:

B⁴ ¶A reporter, if utilized, can be attached to the compound (either directly or via a linker) or attached to the surface of the package itself. An example of a suitable attachment point is the N-terminus of the coat protein pIII. Thus, for example, if pIII provides an attachment site for the reporter, library compounds can be displayed on